

MONTHLY REPORT OF RIVER AND FLOOD CONDITIONS

REPORT FOR:

MONTH

YEAR

August

2000

SIGNATURE

Gregory K. Waller

In Charge of HSA

DATE

September 8, 2000

TO: Hydrometeorological Information Center, W/OH2
NOAA / National Weather Service
1325 East West Highway, Room 7230
Silver Spring, MD 20910-3283

When no flooding occurs, include miscellaneous river conditions, such as significant rises, record low stages, ice conditions, snow cover, droughts, and hydrologic products issued (WSOM E-41).

☒ No flood stages were reached in this HSA for the month above.

August of 2000 resembled August of 1999 as little rain fell during the month. A dominating ridge of high pressure kept a lid on precipitation. Only isolated showers late in the month, mainly over the Heartland, the Northwest Hill Country, and the Northern Edwards Plateau, provided a break in the very warm temperatures that persisted all month long.

August was the driest on record for both San Angelo and Abilene. No rain fell at San Angelo Regional Airport. Normal Rainfall for San Angelo in August is 1.93 inches. Year to date, San Angelo has received 7.32 inches of rain, which is 5.45 inches below normal. Also, no rain fell at Abilene Regional Airport. Normal rainfall for Abilene is 2.80 inches. Year to date, Abilene has received 10.22 inches of rain, which is 5.95 inches below normal. All of the San Angelo HSA received below normal rainfall for August. Abilene recorded the 6th warmest August on record. San Angelo recorded the 12th warmest August on record. Needless to say, drought conditions have worsened significantly across the area.

Soil moisture remains very dry, reservoirs are WELL below conservation levels, and the threat of flooding remains low.

Significant Cooperative Rainfall Amounts:

Brady	0.21
Fort McKavett	0.43
Junction 4SSW	0.51
Mason	0.19

River Products issued this month:

River Summary: 31 (LBBRVASJT)